

Pollination

... a beginner's guide.

Use the story board below to explain how insects help with the pollination of flowering plants.

Another way

Sometimes flowers use the _____ to blow _____
from the _____ to the _____.

When pollen is blown in the air some people have an allergic reaction called _____.

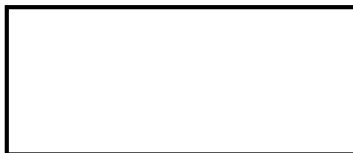
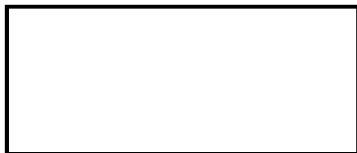
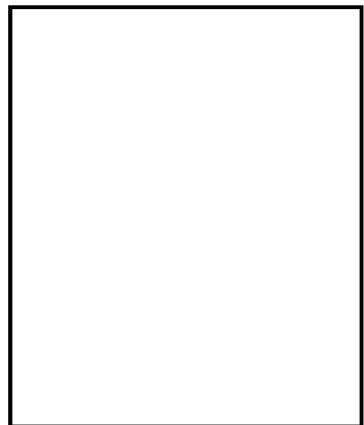
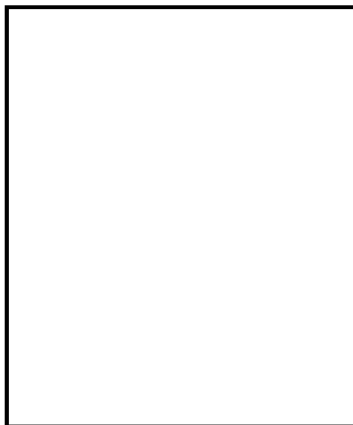
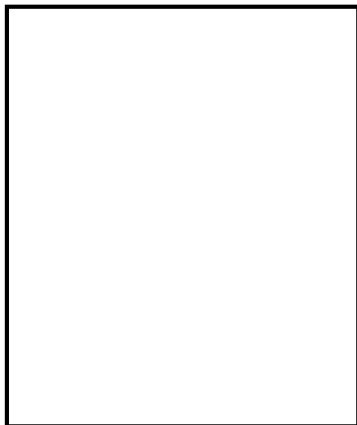
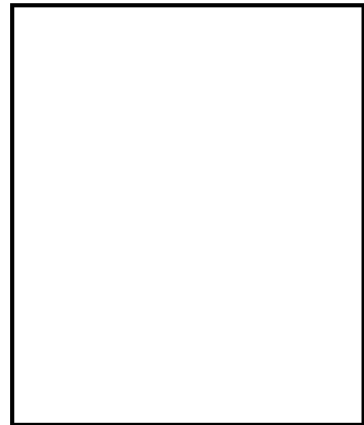
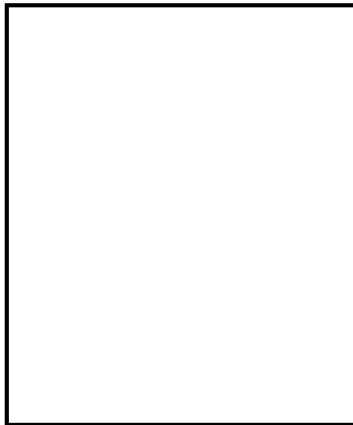
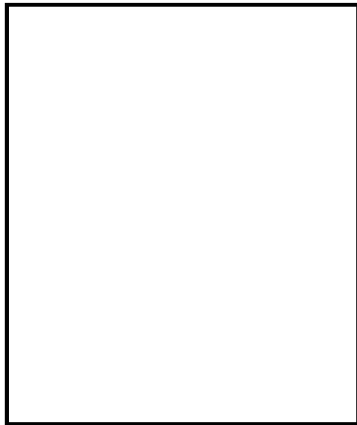
pollen / hay / fever/ stigma / anther / wind.

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(A)

Use the story board below to explain how insects help with the pollination of flowering plants.



Then the insect then visits another flower and brushes against the stigma on the carpel (Female part).

The grain of pollen grows down the style and until it reaches the ovaries.

When insects visit, they brush against the anther on the stamen (Male part) and are covered in pollen.

The pollen from one flower sticks to the stigma of another.

The male part joins with the female part to make seeds. This is called fertilisation.

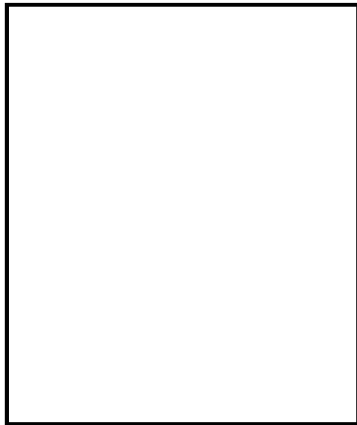
Flowers use their bright petals and perfume to attract insects.



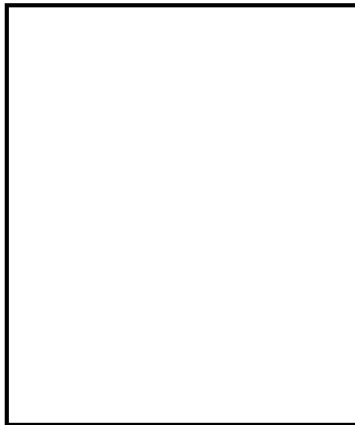
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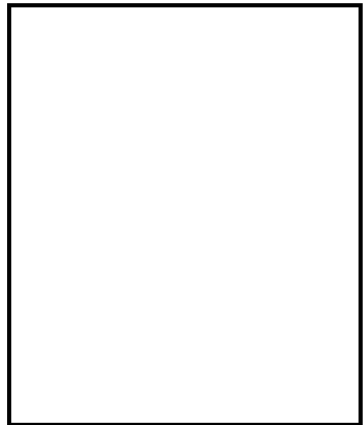
Use the story board below to explain how insects help with the pollination of flowering plants.



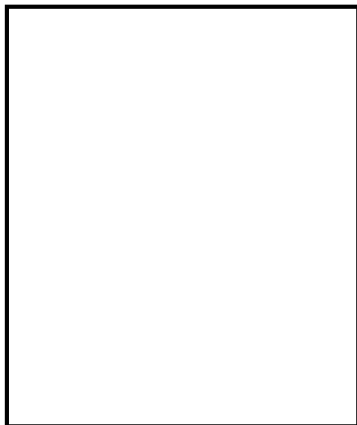
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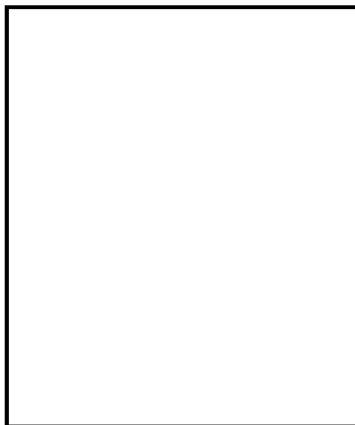
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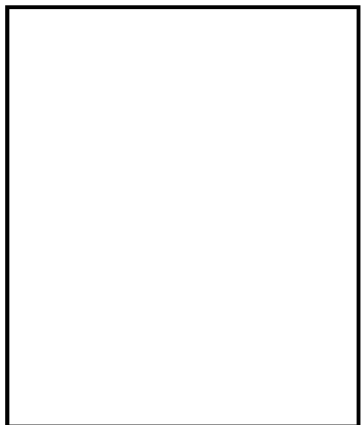
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